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1. **IEEE transactions on magnetics cumulative index 1985-2000 volumes 21-36 [Subject Index]**
Magnetics, IEEE Transactions on
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AbstractPlus | Full Text: PDF(7236 KB) **IEEE JNL**
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2. **SPAR: a new architecture for large finite element computations**
Taylor, V.E.; Ranade, A.; Messerschmitt, D.G.;
Computers, IEEE Transactions on
Volume 44, Issue 4, April 1995 Page(s):531 - 545
Digital Object Identifier 10.1109/12.376168
AbstractPlus | References | Full Text: PDF(1236 KB) **IEEE JNL**
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3. **Leakage location in pipelines by minimal order nonlinear observer**
Verde, C.;
American Control Conference, 2001. Proceedings of the 2001
Volume 2, 25-27 June 2001 Page(s):1733 - 1738 vol.2
Digital Object Identifier 10.1109/ACC.2001.945981
AbstractPlus | Full Text: PDF(400 KB) **IEEE CNF**
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Marchal, P.; Sanchez, E.;
FPGAs for Custom Computing Machines, 1994. Proceedings. IEEE Workshop on
10-13 April 1994 Page(s):66 - 71
Digital Object Identifier 10.1109/FPGA.1994.315601
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Volume 32, Issue 12, Dec 1985 Page(s):c4 - c4
Full Text: PDF(6424 KB) **IEEE JNL**
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Volume 19, Issue 6, Nov 1983 Page(s):0 - 0
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Volume 22, Issue 6, Nov 1986 Page(s):0 - 0
AbstractPlus | Full Text: PDF(6320 KB) **IEEE JNL**
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Volume 83, Issue 9, Part 2, Sep 1983 Page(s):58 - 138
AbstractPlus | Full Text: PDF(17704 KB) **IEEE JNL**
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Microwave Theory and Techniques, IEEE Transactions on
Volume 28, Issue 11, Nov 1980 Page(s):1298 - 1399
AbstractPlus | Full Text: PDF(24512 KB) **IEEE JNL**
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Kahaner, D.K.; Wattenberg, U.;
Spectrum, IEEE
Volume 29, Issue 9, Sept. 1992 Page(s):42 - 47
Digital Object Identifier 10.1109/6.155708
AbstractPlus | Full Text: PDF(1032 KB) **IEEE JNL**
Rights and Permissions

11. **Optimizing DSP flow graphs via schedule-based multidimensional retiming**
Passos, N.L.; Sha, E.H.-M.; Bass, S.C.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 44, Issue 1, Jan. 1996 Page(s):150 - 155
Digital Object Identifier 10.1109/78.482026
AbstractPlus | References | Full Text: PDF(552 KB) **IEEE JNL**
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12. **Subject Index**
Magnetics, IEEE Transactions on
Volume 34, Issue 6, Nov. 1998 Page(s):33 - 103
Digital Object Identifier 10.1109/TMAG.1998.728320
AbstractPlus | Full Text: PDF(952 KB) **IEEE JNL**
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13. **Subject Index**
Magnetics, IEEE Transactions on
Volume 38, Issue 6, Nov. 2002 Page(s):3731 - 3824
Digital Object Identifier 10.1109/TMAG.2002.1159021
AbstractPlus | Full Text: PDF(935 KB) **IEEE JNL**
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Osiadacz, A.J.; Swierczewski, S.;
Control Applications, 1994., Proceedings of the Third IEEE Conference on
24-26 Aug. 1994 Page(s):795 - 796 vol.2
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AbstractPlus | Full Text: PDF(144 KB) **IEEE CNF**
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15. **A phase field model for continuous clustering on vector fields**
Garcke, H.; Preusser, T.; Rumpf, M.; Telea, A.C.; Weikard, U.; van Wijk, J.J.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 7, Issue 3, July-Sept. 2001 Page(s):230 - 241
Digital Object Identifier 10.1109/2945.942691

AbstractPlus | References | Full Text: PDF(2160 KB) IEEE JNL
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16. **Subject Index**
Power Systems, IEEE Transactions on
Volume 12, Issue 4, Nov. 1997 Page(s):21 - 75
Digital Object Identifier 10.1109/TPWRS.1997.627893
AbstractPlus | Full Text: PDF(6924 KB) IEEE JNL
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17. **Author Index**
Power Delivery, IEEE Transactions on
Volume 12, Issue 4, Oct. 1997 Page(s):0_6 - 1_55
Digital Object Identifier 10.1109/TPWRD.1997.634217
AbstractPlus | Full Text: PDF(9932 KB) IEEE JNL
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Kai Hwang;
Proceedings of the IEEE
Volume 75, Issue 10, Oct. 1987 Page(s):1348 - 1379
AbstractPlus | Full Text: PDF(2813 KB) IEEE JNL
Rights and Permissions

19. **The Illiac IV system**
Bouknight, W.J.; Denenberg, S.A.; McIntyre, D.E.; Randall, J.M.; Sameh, A.H.; Slotnick, D.L.;
Proceedings of the IEEE
Volume 60, Issue 4, April 1972 Page(s):369 - 388
AbstractPlus | Full Text: PDF(2112 KB) IEEE JNL
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Proceedings of the IEEE
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Digital Object Identifier 10.1109/5.48830
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21. **Simulating nonlinear waves and partial differential equations via CNN. I. Basic techniques**
Roska, T.; Chua, L.O.; Wolf, D.; Kozek, T.; Tetzlaff, R.; Puffer, F.;
Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on [see also Circuits and Systems I: Regular Papers, IEEE Transactions on]
Volume 42, Issue 10, Oct. 1995 Page(s):807 - 815
Digital Object Identifier 10.1109/81.473590
AbstractPlus | Full Text: PDF(752 KB) IEEE JNL
Rights and Permissions

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Zeyi Wang; Yanhong Yuan; Qiming Wu;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on
Volume 15, Issue 12, Dec. 1996 Page(s):1441 - 1450
Digital Object Identifier 10.1109/43.552078
AbstractPlus | References | Full Text: PDF(272 KB) IEEE JNL
Rights and Permissions

23. **1996 Index IEEE Transactions on Computers Vol. 45**
Computers, IEEE Transactions on
Volume 45, Issue 12, Dec. 1996 Page(s):1
Digital Object Identifier 10.1109/TC.1996.545977
AbstractPlus | Full Text: PDF(1660 KB) IEEE JNL
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24. **1997 Index IEEE Transactions On Systems, Man, And Cybernetics Part B: Cybernetics Vol. 27**
Systems, Man and Cybernetics, Part B, IEEE Transactions on
Volume 27, Issue 6, Dec. 1997 Page(s):1 - 13
Digital Object Identifier 10.1109/TSMCB.1997.650066

AbstractPlus | Full Text: PDF(472 KB) **IEEE JNL**
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25. **Scheduling of uniform multidimensional systems under resource constraints**
Passos, N.L.; Edwin Hsing-Mean Sha;
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on
Volume 6, Issue 4, Dec. 1998 Page(s):719 - 730
Digital Object Identifier 10.1109/92.736145

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... is one of the most useful tools for working with partial **differential equations**. ... textures must map directly to pixels in the output of the **graphics pipeline**. ...
Cited by 87 - Web Search

[BOOK] Jim Blinn's Corner: A Trip Down the **Graphics Pipeline**
J Blinn - 1996 - books.google.com
... Corner: A Trip Down the **Graphics Pipeline** Jim Blinn ... to Splinesfor Use in Computer **Graphics** and Geometric ... You can cast these into **differential equations** and use ...
Cited by 29 - Web Search

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M Rumpf, R Strzodka - IASTED Visualization, Imaging and Image Processing ..., 2001 - numerik.math.uni-duisburg.de
... in solvers for partial **differential equations** modeling various ... recent advances in **graphics** hard- ware ... algebraic operations and **pipeline** customization, which ...
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Visualization for climate modeling - group of 5 »
N Max, R Crawfis, D Williams - Computer **Graphics** and Applications, IEEE, 1993 - ieeexplore.ieee.org
... the equations of the planes separat- 36 IEEE Computer **Graphics** & Applications ... can use the Euler method for integrating ordinary **differential equations** to move ...
Cited by 26 - Web Search - BL Direct

Nonlinear diffusion in **graphics** hardware - group of 5 »
M Rumpf, R Strzodka - Proceedings of Eurographics/IEEE TCVG Symposium on ..., 2001 - numerik.math.uni-duisburg.de
... In fact, many discretizations of partial **differential equations** lead to a sparse ... the advantage that there are many stages in the **graphics pipeline** where linear ...
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A GPU-Based, Three-Dimensional Level Set Solver with Curvature Flow - group of 6 »
A Lefohn, R Whitaker - University of Utah tech report UUCS-02-017, December, 2002 - sci.utah.edu
... as interfaces, and uses the framework of partial **differential equations** (PDEs) to ... In the last two years, GPUs' fixed-function **graphics pipeline** has begun to ...
Cited by 12 - View as HTML - Web Search

Interactive Cuts through 3-Dimensional Soft Tissue - group of 10 »
D Bielser, VA Maiwald, MH Gross - Computer **Graphics** Forum, 1999 - Blackwell Synergy
... has been done in the **Graphics** and Vision ... Feedback module and transferred into the modeling **pipeline**. ... to solve the sec- ond order **differential equations** have to ...
Cited by 58 - Web Search - BL Direct

Getting **graphics** in gear: **graphics** and dynamics in driving simulation
R Deyo, JA Briggs, P Doenges - ... conference on Computer **graphics** and interactive techniques, 1988 - portal.acm.org
... quality of CIG real-time **graphics**, and to ... equations (DAE's), in which **differential equations** of motion ... for stable integra- tion and **pipeline** delay reduction to ...
Cited by 8 - Web Search

An Integrated System for Modeling, Animating and Rendering Hair - group of 6 »
A Daldegan, NM Thalmann, T Kurihara, D Thalmann - Computer **Graphics** Forum, 1993 - Blackwell Synergy
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